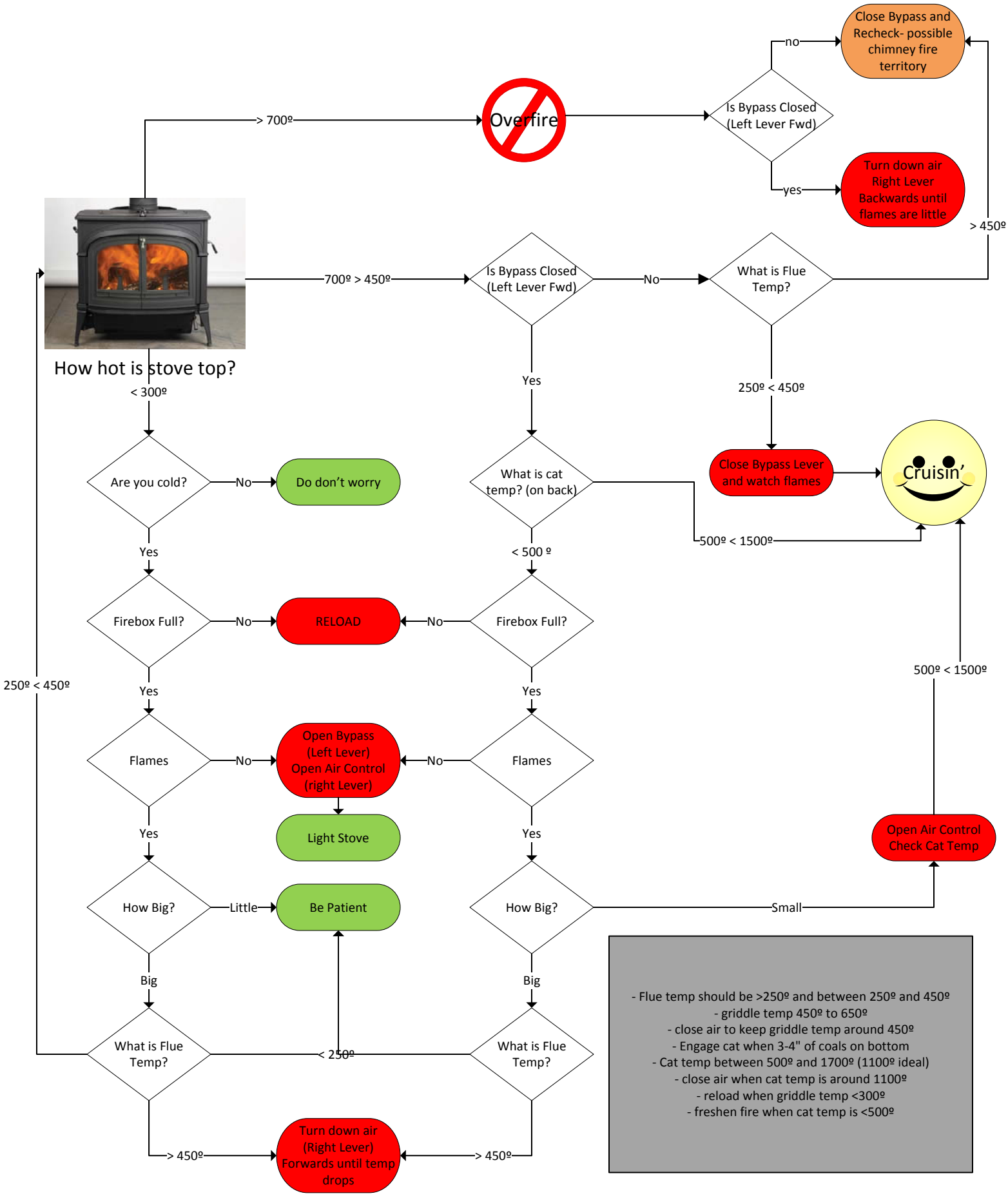
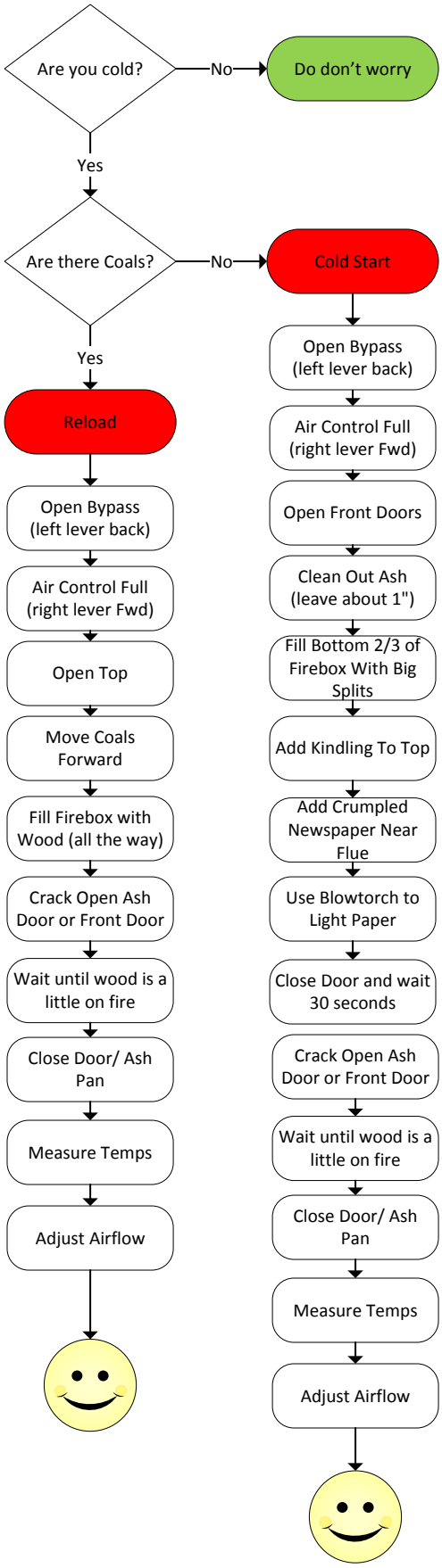

Close Bypass and Recheck- possible chimney fire territory
no
> 700º
Overfire
Is Bypass Closed (Left Lever Fwd)
yes
Turn down air Right Lever Backwards until flames are little
> 450º
700º > 450º
Is Bypass Closed (Left Lever Fwd)
No
What is Flue Temp?
How hot is stove top?
< 300º
Yes
250º < 450º
Are you cold?
No
Do don't worry
What is cat temp? (on back)
Close Bypass Lever and watch flames
Cruisin'
500º < 1500º
Yes
< 500 º
Firebox Full?
No
RELOAD
No
Firebox Full?
250º < 450º
500º < 1500º
Yes
Yes
Flames
No
Open Bypass (Left Lever) Open Air Control (right Lever)
No
Flames
Light Stove
Yes
Yes
Open Air Control Check Cat Temp
How Big?
Little
Be Patient
How Big?
Small
Big
Big
What is Flue Temp?
< 250º
What is Flue Temp?
> 450º
Turn down air (Right Lever) Forwards until temp drops
> 450º
- Flue temp should be >250º and between 250º and 450º
- griddle temp 450º to 650º
- close air to keep griddle temp around 450º
- Engage cat when 3-4" of coals on bottom
- Cat temp between 500º and 1700º (1100º ideal)
- close air when cat temp is around 1100º
- reload when griddle temp <300º
- freshen fire when cat temp is <500º


Are you cold?
No
Do don't worry
Yes
Are there Coals?
No
Cold Start
Yes
Reload
Open Bypass (left lever back)
Air Control Full (right lever Fwd)
Open Top
Move Coals Forward
Fill Firebox with Wood (all the way)
Crack Open Ash Door or Front Door
Wait until wood is a little on fire
Close Door/ Ash Pan
Measure Temps
Adjust Airflow
Open Bypass (left lever back)
Air Control Full (right lever Fwd)
Open Front Doors
Clean Out Ash (leave about 1")
Fill Bottom 2/3 of Firebox With Big Splits
Add Kindling To Top
Add Crumpled Newspaper Near Flue
Use Blowtorch to Light Paper
Close Door and wait 30 seconds
Crack Open Ash Door or Front Door
Wait until wood is a little on fire
Close Door/ Ash Pan
Measure Temps
Adjust Airflow